

RECEIVED

FEB 08 2001

1635

TECH CENTER 1600/2900

#9/RAW
Seq.

listing

ENTERED

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/522,278DATE: 01/31/2001
TIME: 13:32:47Input Set : A:\522278.txt
Output Set: N:\CRF3\01312001\I522278.raw

3 <110> APPLICANT: Phogen, Limited
 5 <120> TITLE OF INVENTION: Delivery of Substance to Cell
 7 <130> FILE REFERENCE: 5759-54451
 9 <140> CURRENT APPLICATION NUMBER: 09/522,278
 10 <141> CURRENT FILING DATE: 2000-03-09
 12 <160> NUMBER OF SEQ ID NOS: 11
 14 <170> SOFTWARE: PatentIn version 3.0
 16 <210> SEQ ID NO: 1
 17 <211> LENGTH: 20
 18 <212> TYPE: DNA
 19 <213> ORGANISM: synthetic construct
 21 <400> SEQUENCE: 1
 22 ccccccaccac ttccctctc 20
 25 <210> SEQ ID NO: 2
 26 <211> LENGTH: 40
 27 <212> TYPE: DNA
 28 <213> ORGANISM: synthetic construct
 30 <400> SEQUENCE: 2
 31 tcctcgccct tgcctaccat ggtggcgacc ggtggatccc 40
 34 <210> SEQ ID NO: 3
 35 <211> LENGTH: 20
 36 <212> TYPE: DNA
 37 <213> ORGANISM: synthetic construct
 39 <400> SEQUENCE: 3
 40 cccttgctca ccatggtggc 20
 43 <210> SEQ ID NO: 4
 44 <211> LENGTH: 25
 45 <212> TYPE: DNA
 46 <213> ORGANISM: synthetic construct
 48 <400> SEQUENCE: 4
 49 accatggtgg cgaccggtgg atccc 25
 52 <210> SEQ ID NO: 5
 53 <211> LENGTH: 20
 54 <212> TYPE: DNA
 55 <213> ORGANISM: synthetic construct
 57 <400> SEQUENCE: 5
 58 cccttgctca ccatggtggc 20
 61 <210> SEQ ID NO: 6
 62 <211> LENGTH: 20
 63 <212> TYPE: DNA
 64 <213> ORGANISM: synthetic construct
 66 <400> SEQUENCE: 6
 67 ccccccaccac ttccctctc 20
 70 <210> SEQ ID NO: 7
 71 <211> LENGTH: 131
 72 <212> TYPE: DNA
 73 <213> ORGANISM: synthetic construct

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/522,278

DATE: 01/31/2001
 TIME: 13:32:48

Input Set : A:\522278.txt
 Output Set: N:\CRF3\01312001\I522278.raw

```

75 <400> SEQUENCE: 7
76 gatcctatgg ggcagggtggg acggcagctc gccatcatcg gggacgacat caaccgacgc 60
78 tatcgggatac ccgatagcgt cggttgatgt cgtccccgat gatggcgagc tgcggtccca 120
80 cctgccccat g 131
83 <210> SEQ ID NO: 8
84 <211> LENGTH: 36
85 <212> TYPE: RNA
86 <213> ORGANISM: synthetic construct
88 <400> SEQUENCE: 8
89 guuuucccyg augaggccga aaggccgaaa uucucc 36
92 <210> SEQ ID NO: 9
93 <211> LENGTH: 20
94 <212> TYPE: DNA
95 <213> ORGANISM: synthetic construct
97 <400> SEQUENCE: 9
98 cccccaccac ttccctctc 20
101 <210> SEQ ID NO: 10
102 <211> LENGTH: 17
103 <212> TYPE: DNA
104 <213> ORGANISM: synthetic construct
106 <400> SEQUENCE: 10
107 ccacaccgac ggcgcgc 17
110 <210> SEQ ID NO: 11
111 <211> LENGTH: 20
112 <212> TYPE: DNA
113 <213> ORGANISM: synthetic construct
115 <400> SEQUENCE: 11
116 tcccgctgt gacatgcatt 20

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/522,278

DATE: 01/31/2001

TIME: 13:32:49

Input Set : A:\522278.txt

Output Set: N:\CRF3\01312001\I522278.raw

RECEIVED

FEB 08 2001

TECH CENTER 1600/2900